

s	Substitute for form 1449 SB/PTO				Complete if Known		
		TRAPE			Application Number	10/620,052	
	INFO	RMATION DIS	SCLOS	SURE	Filing Date	July 14, 2003	
STATEMENT BY APPLICANT					First Named Inventor	Hitoshi, Yasumichi	
				•	Art Unit	1646	
	(Use as many sheets as necessary)				Examiner Name	Mark Halvorson	
SI	heet	1	of	1	Attorney Docket Number	021044-004010US	

NON PATENT LITERATURE DOCUMENTS							
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	₹2				
/MH/	AA	GARY, Ronald et al.; "The DNA Repair Endonuclease XPG Binds to Proliferating Cell Nuclear Antigen (PCNA) and Shares Sequence Elements with the PCNA-binding Regions of FEN-1 and Cyclin-dependent Kinase Inhibitor p21"; 1997, The Journal of Biological Chemistry, Vol. 272, No. 39, pp. 24522-24529.					
/MH/	AB	KIM, In-Sook; "Down-regulation of human FEN-1 gene expression during differentiation of promyelocytic leukemia cells"; 1998, Experimental and Molecular Medicine, Vol. 30, No. 4, pp. 252-256.					
/MH/	AC	SHIBATA, Yoshiyuki et al.; "Defective Flap Endonuclease 1 Activity in Mammalian Cells Is Associated with Impaired DNA Repair and Prolonged S Phase"; 2002, <u>The Journal of</u> <u>Biological Chemistry</u> , Vol. 277, No. 1, pp. 746-754.					
/MH/	AD	WARBRICK, Emma et al.; "FEN1 Expression: A Novel Marker for Cell Proliferation"; 1998, Journal of Pathology, Vol. 186, pp. 319-324.					

Examiner Signature	/Mark Halvorson/	Date Considered 03/13/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.